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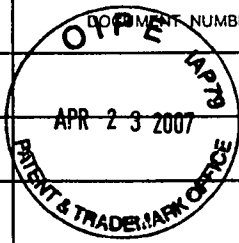
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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/E.P./		Wei, M. et al, "Size effects on switching field of isolated and interactive arrays of nanoscale singledomain Ni bars fabricated using electron-beam nanolithography", Journal of Appl Phys., 76, (1994) 15 November, Part 2, No. 10
		Sugawara, A. "Magnetic Coupling in self-organized narrow spaced Fe Nanowire Arrays", IEEE Transactions on Magnetics, Vol 34, No. 4, July 1998

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		Sugawara et al, Room temperature dipole ferromagnetism in linear self-assembling mesoscopic Fe particle arrays, The American Phys. Society, Vol. 56, No. 14, October 1997
		Isizaka et al, "Propagation of soliton of the magnetization in magnetic nanoparticle arrays", Journal of Magnetism and Magnetic Materials, 210 (2000) L15-L17

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